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	Filing Date		2004-03-01	
	First Named Inventor	David J. Chaplin		
	Art Unit	1617		
	Examiner Name	San Ming R. HUI		
Attorney Docket Number		OXGN-019 US1		

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1	GRIGGS et al., "Potent anti-metastatic activity of combretastatin." International Journal of Oncology, 19, (2001), pp. 821-825.	<input type="checkbox"/>
2	GRIGGS et al., "Inhibition of Proliferative Retinopathy by the Anti-Vascular Agent Combretastatin-A4." American Journal of Pathology, Vol. 160, No. 3, (March 2002), pp. 1097-1103.	<input type="checkbox"/>
3	RONJIANI et al., "Activity of the vascular Targeting Agent Combretastatin A-4 Disodium Phosphate in a Xenograft Model of AIDS-Associated Kaposi's Sarcoma." Taylor & Francis, (2002), pp. 98-105.	<input type="checkbox"/>
4	Barcher et al., "D-24851, a Novel Synthetic Microtubule Inhibitor, Exerts Curative Antitumoral Activity in Vivo, Shows Efficacy toward Multidrug-resistant Tumor Cells, and Lacks Neurotoxicity." Cancer, Vol. 61, (January 1, 2001), pp. 392-399.	<input type="checkbox"/>
5	Combeau et al., "RPR112378 and RPR115781: Two Representatives of a New Family of Microtubule Assembly Inhibitors." Molecular Pharmacology, Vol. 57, (2000), pp. 553-563.	<input type="checkbox"/>
6	Hammond et al., "Studies to show that with podophyllotoxin the early replicative stages of herpes simplex virus type 1 depend upon functional cytoplasmic microtubules." J. Med. Microbiol., Vol. 45, (1996), pp. 167-172.	<input type="checkbox"/>
7	Kanoh et al., "(-)-Phenylahistin Arrest Cells in Mitosis by Inhibiting Tubulin Polymerization." The Journal of Antibiotics, Vol. 52, No.2, (Feb. 1999), pp. 134-141.	<input type="checkbox"/>
8	Leoni et al., "Indanocene, a Microtubule-Binding Indanone and a Selective Inducer of Apoptosis in Multi-drug-Resistant Cancer Cells." J. Natl. Cancer Inst., Vol. 92, (2000), pp. 217-224.	<input type="checkbox"/>

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